

(Information Disclosure Statement - Section 2. FORM PTO - 1449 (Modified) #2

☒ Sheet 1 of 1

Section 2. Form PTO - 1449 (Modified)

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE
(Modified) PATENT AND TRADEMARK OFFICE
INFORMATION DISCLOSURE
STATEMENT BY APPLICANT
(Use several sheets if necessary)
(37 CFR 1.98(b))

ATTY. DOCKET NO.
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SERIAL NO.

APPLICANT

P terson, Thomas A.

FILING DATE

GROUP

30914 U.S. PTO
09/696600

10/25/00

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AM	5,482,852	01/09/96	YODER ET AL	435	468	
	5,013,658	05/07/91	DOONER ET AL	435	419	
	5,478,369	12/26/95	ALBERTSEN ET AL.	800	278	
	5,527,695	06/18/96	HODGES ET AL	435	468	
AM	5,658,772	08/19/97	ODELL ET AL	435	468	

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

DOCUMENT NUMBER	PUBLI- CATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date**, Relevant Pages, Place of Publication***)

AM		Athma, P., et al., "Ac Induces Homologous Recombination at the Maize <i>P</i> Locus", <i>Genetics</i> 128:163-173 (May, 1991)
AM		Boeke, ed. Berg & Howe, <i>Mobile DNA</i> 335 (Am. Soc. Microbio. 1989) CHAPTER 13 (pp. 335-374)
AM		Busseau, I., et al., "I elements of <i>Drosophila melanogaster</i> generate specific chromosomal rearrangements during transposition", <i>Mol. Gen Genet</i> 1989 218:222-228
AM		Chiurazzi, M., "Enhancement of Somatic Intrachromosomal Homologous Recombination in Arabidopsis by the HO Endonuclease", <i>The Plant Cell</i> , 8:2057-2066 (Nov. 1996)
AM		Davis, P., et al., "Asymmetrical pairings of transposons in and proximal to the white locus of <i>Drosophila</i> account for four classes of regularly occurring exchange products", <i>Proc Natl Acad Sci USA</i> 84:174-178 (Jan. 1987)
AM		Dooner, et al., "The frequency of transposition of the maize element <i>Activator</i> not affected by an adjacent deletion", <i>Mol. Gen. Genet.</i> (1988) 211:485:491
AM		Döring, H., "Transposable Element Ds at the <i>shrunk</i> Locus in <i>Zea mays</i> ", <i>Mol Gen Genet</i> 184:377-380 (1981)
AM		Hain, R., "Disease resistance results from foreign phytoalexin expression in a novel plant", <i>Nature</i> 361:153-156 (1993)
AM		Kohler, U., "The maize GapC4 promoter confers anaerobic reporter gene expression and shows homology to the maize anthocyanin regulatory locus C1", <i>Plant Molecular Biology</i> , 29:1293-1298, 1995
AM		Lowe, B., "Active <i>Mutator</i> Elements Suppress the Knotted Phenotype and Increase Recombination at the <i>Kn1-O</i> Tandem Duplication", <i>Genetics</i> 143:813-822 (Nov. 1992)
AM		Martin, et al., "Large-Scale Chromosomal Restructuring is induced by the Transposable Element Tam3 at the <i>nivea</i> Locus of <i>Antirrhinum majus</i> ", <i>Genetics</i> 119:171-184 (May 1988)
AM		McClintock, B., "Mutations in Maize and Chromosomal Aberrations in Neurospora", 53 Washington Year Book 254 (1954) pp. 298-304
AM		Odell, J., "Site-directed recombination in the genome of transgenic tobacco", <i>Mol. Gen Genet</i> 223:369-378 (1990)
AM		Szostak, J., "The Double-Strand-Break Repair Model for Recombination", <i>Cell</i> , 33:25-35 (1983)
AM		Taylor, L., "A deletion adjacent to the maize transposable element Mu-1 accompanies loss of <i>Adh1</i> expression", <i>The EMBO Journal</i> , 4:869-876 (1985)

EXAMINER

DATE CONSIDERED

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.